

FEB 03 2003

Sheet 1 of 1

Form PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

3198

SERIAL NO.

09/851,673

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

APPLICANT

Jonathan M. J. Derry et al.

FILING DATE

May 8, 2001

GROUP

1631

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
CS	6,365,366 B1	4/2/02	Cao			
CS	2002/0034780A1	3/21/02	Meyers et al.			

RECEIVED

FEB 05 2003

TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
CS WO 01/83547	11/8/01	PCT WIP0			
CS WO 01/83554	11/8/01	PCT WIP0			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CS	Harhaj, E.W. and Sun, S. "IKK γ serves as a docking subunit of the I κ B kinase (IKK) and mediates interaction of IKK with the human T-cell leukemia virus tax protein," <i>J. Biol. Chem.</i> 274(33); 22911-22914, 1999.
	Jin, D. et al., "Role of adapter function in oncoprotein-mediated activation of NF- κ B," <i>J. Biol. Chem.</i> 274(25); 17402-17405, 1999.
	May, M. et al., "Selective inhibition of NF- κ B activation by a peptide that blocks the interaction of NEMO with the I κ B kinase complex," <i>Science</i> 289; 1550-1554, 2000.
	Poyet, J. et al., "Activation of the I κ B kinases by RIP via IKK γ /NEMO-mediated oligomerization," <i>J. Biol. Chem.</i> 275(48); 37966-37977, 2000.
	Tarassishin, L., and Horwitz, M., "Sites on FIP-3 (NEMO/IKK γ) essential for its phosphorylation and NF- κ B modulating activity," <i>Biochem. Biophys. Res. Commun.</i> 285; 555-560, 2001.

DATE CONSIDERED

7/11/03

EXAMINER

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.